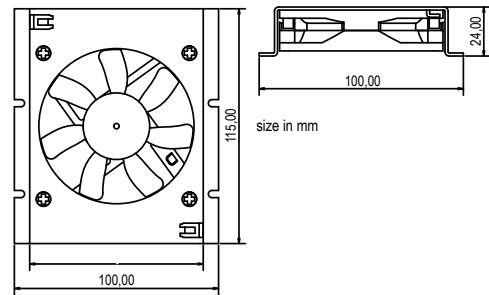


The Coolink Silent Savior HDD-Cooler features super-silent operation (9-16dB/A), outstanding reliability, excellent cooling performance and dead easy installation.

Many HDD coolers with multiple smaller fans or cheap sleeve-bearing fans quickly turn into annoying sources of noise. The Silent Savior is equipped with a large Coolink SWiF 801-L quality fan whose high precision double ball bearing ensures excellent longevity.

Thanks to its 80mm size, the SWiF 801-L achieves a whopping 30m³/h at only 9-16dB/A - more than enough to cool a HDD.



SPECIFICATION

Product	Silent Savior (HDD-Cooler)
Frame	Aluminium
Frame-Size	115 x 100 x 23 mm
Fan	SWiF 801-L (80 x 80 x 20 mm)
Weight	130 g
Rotation Speed	1700 RPM
Airflow	30 m ³ /h
Acoustical Noise	9-16 dB/A
Input Power	1.20 W
Input Current	0.10 A
Voltage Range	4-13 V

PACKAGING INFORMATION

Scope of Delivery	7V adaptor, screws
Warranty	24 months
Packaging Type	Retail
Packaging Size	188 x 133 x 27 mm
Total Weight	0.14 kg/Pc - 16.8 kg/Colli
Pcs/Colli	120
MSRP/Pc	EUR 15.90
EAN Code	471612331219

- Extremely silent operation (9-16dB/A) and excellent longevity thanks to the use of a Coolink SWiF 801-L quality fan with high-precision double ball bearing and 20mm height.
- 30m³/h airflow ensures super cooling of your HDDs electronics, which is crucial to avoid drive failures and data loss.
- Easy installation: Just screw the Coolink Silent Savior to the bottom side of your HDD, connect the fan and you're done!
- Works with all 3,5" HDDs (use 12V for 10.000RPM+ and 7V for 7200RPM or 5400RPM drives)
- Includes screws and 7V adaptor for ultra silent mode (9dB/A)

Coolink is a brand of the Kolink International Corporation and stands for an effective conjunction of no-frills performance, excellent quality and attractive pricing.

Coolink - the direct link to affordable high-end cooling!

- Multilingual Website
- Multilingual product-descriptions
- Multilingual promotion material
- Prompt & fair warranty-handling
- Original packed fans in exchange for RMA-Products
- High resolution graphical material
- Latest Reviews